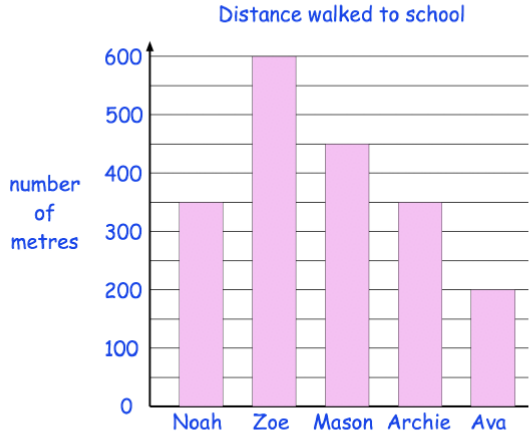
Name: _____ Primary 5-a-day Bronze

**11th May**

$3 \times 9$

$32 + 49$




Who walks 600 metres to school?

How far does Mason walk to school?

Draw a kite

Name: _____ Primary 5-a-day Silver

**11th May**

$9 \times \square = 108$

$5{,}000 \div 10$

Isla thinks of a number

She multiplies it by 3.

Her answer is 162

What was the number Isla started with?

James has 200 sweets

$\frac{3}{4}$ of the sweets are red.

How many sweets are red?

Draw a line parallel to the line CD

C _____ D

Name: _____ Primary 5-a-day Gold

**11th May**

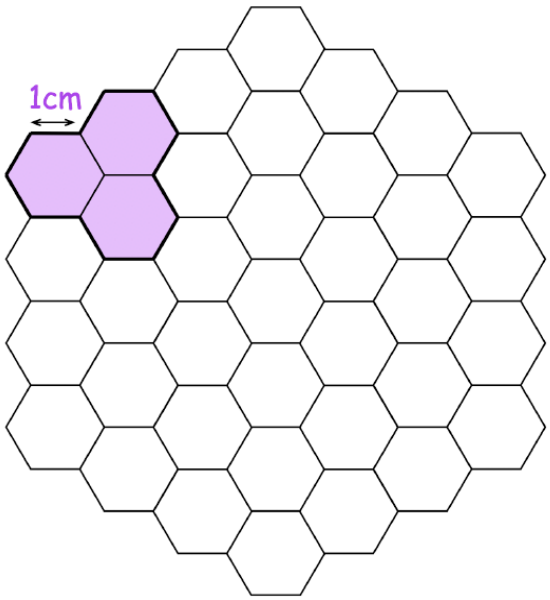
$$\frac{7}{\square} = \frac{42}{54}$$

$9086 \div 7$

Here is a grid of regular hexagons

The shaded shape has an area of 3 hexagons and perimeter of 12cm.

Draw another shape on the grid which has an **area** of 4 hexagons and a **perimeter** of 16cm




Sarah has the same number of 2p coins and 5p coins.

Sarah has £2.10 in 2p coins.

How much money does Sarah have in total?

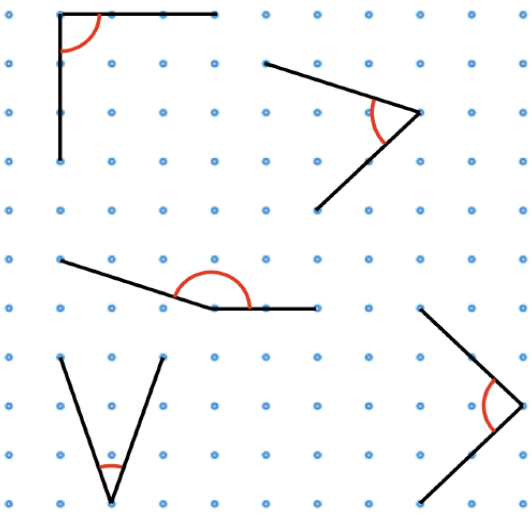
Name: _____ Primary 5-a-day Bronze

**12th May**

$300 + 300$

$4 \times 0$

How many days are there in January?



Tick the two acute angles

Circle the two right angles

An acute angle is less than $90^0$. A right angle has $90^0$.

Name: _____ Primary 5-a-day Silver

**12th May**

$505 + 1{,}818$

$\frac{2}{15} + \frac{11}{15}$

Kali is doing sit-ups

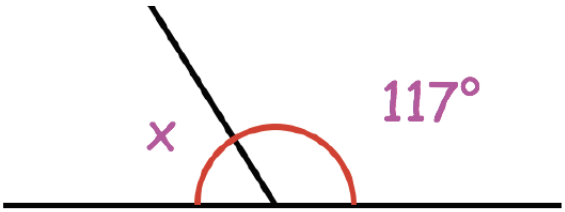
She does 6 sit-ups every ten seconds.

How many sit-ups does she do in two minutes?

A cup of tea costs £2.15
Duncan has £10 to spend on tea.

How many cups of tea can he get for £10?

Find x



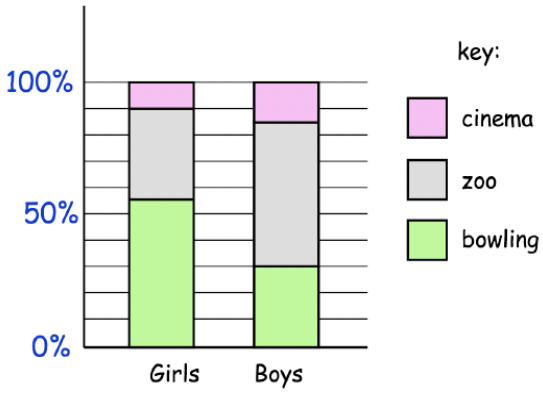
Name: _____ Primary 5-a-day Gold

**12th May**

$0.008 + 0.55 + 0.093$

$6\overline{)9636}$

A teacher asks some girls and boys what they wanted to do on a school trip




What percentage of girls wanted to go to the zoo?

12 boys wanted to go bowling.

Estimate how many boys wanted to go to the cinema.

Four friends are in a race.

Alice is 5 metres ahead of Barry

Clara is 10 metres behind Dylan

Barry is 3 metres behind Dylan

Write the names of the runners in order, starting with the friend who is furthest ahead

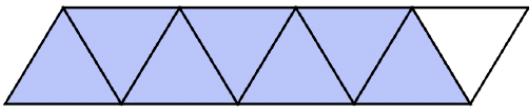
Name: _____ Primary 5-a-day Bronze

**13th May**

$20 \times 20$

$$\begin{array}{r} 6\ 4 \\ -\ 1\ 5 \\ \hline \end{array}$$

Jack wants to shade $\frac{1}{2}$ of this shape.
He has shaded **7** triangles.



How many extra triangles has he shaded?

Circle the number that is odd

14 17 22 30 58

A farmer has 180 eggs.
He stores them in trays.
Each tray holds 30 eggs.

How many trays does he need?

Name: _____ Primary 5-a-day Silver

**13th May**

$535 - 150$

$9 \times 22$

Hammer

£7.50 each

Screwdriver

£5.79 each

Screws

£1.30 for a bag

Beth has £5

She wants to buy a screwdriver and 5 bags of screws

How much **more** money does she need?

Round 1,509 to the nearest 10

Round 1,509 to the nearest 100

Name: _____ Primary 5-a-day Gold

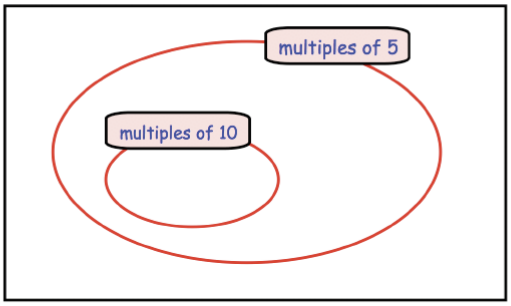
**13th May**

$\frac{3}{4} \times 12$

$70{,}925 + 120{,}406$

Place these numbers in the correct position on the Venn diagram

105 140 151 155




0.8 20% $\frac{3}{4}$ 0.43

Write the numbers above in order, starting with the smallest

Emily is half as tall as his mother.

Emily is 75cm shorter than her father.

Emily's father is 1.7m tall.

How many centimetres tall is Emily's mother?

HINT 12 lots of 3 /4 = 36/4 How many whole numbers are there in 36/4?